## **DATASHEET**





- Electrical height adjustable
- Electrical tiltable
- All Legamaster LED screens up to 65" fits on this stand
- Max. weight 100kgs
- Including a PC holder
- The control box is designed with a start/stop function
- Weight: 47 Kg
- Floor space: (W) 870 mm x (D) 700 mm

## **Electrical table stand**

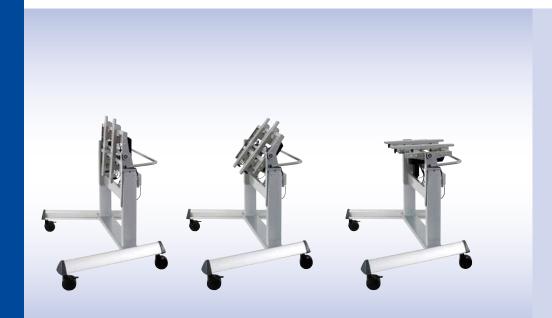
#### for PROFESSIONAL e-Screen ETD

- Horizontal and vertical adjustable stand for height adjustable and table use
- Recommended for use with LED screens up to 65"
- Perfect mobility due to the specially designed mobile stand
- Solid design with high quality electrical engines for safe and reliable use
- Designed for safe use
- Very stable product without losing attention for design
- Attractive design
- Easy to move by one person
- User friendly
- Legamaster e-Screen mount ready



# **DATASHEET**







### **Electrical table stand**

for PROFESSIONAL e-Screen ETD

#### SPECIFICATIONS

DIMENSIONS AND WEIGHT	
Weight	47KG
Dimensions (W x H x D) Min.	870 x 1210 x 700 mm
Dimensions (W x H x D) Max.	870 x 1875 x 700 mm
Dimensions (W x H x D) Min. (Centre screen)	870 x 960 x 700 mm
Dimensions (W x H x D) Max. (Centre screen)	870 x 1625 x 700 mm
Maximum VESA	800 x 400 mm (conversation bracket for VESA 800 x 400)
OPERATING CONDITIONS	
Duty cycle	10% or 6 min/hour or max. 2 min. at continuous use at full load
Ambient temperature	+5 °C to + 40 °C
Power	
Main voltage	120V AC / 60Hz or 230 V AC / 50Hz
Power consumption stand-by mode	0,1 Watt
Typical current consumption	15,6 amp. At max. thrust
MISCELLANEOUS	
Speed	Up to 43 mm/s
Noise level	Low and uniform noise level
Brake	Double acting brake for increased self-locking
Overload protection	Protection against overload by individual current limitation
Colour	Annodised aluminum with RAL9006 (silver grey) parts
Warranty	2 years

